

REPLACEMENT SHEET

SEQ ID NO:11

GTCTGT'TCCC AGGAGTCC TT CGGGGCTGT TGTGTCA GTG GCCTGATCGC GATGGGGACA AAGGGCAAG TCGAGAGGA ACTGTGTGC CTCTCATAT 100
 TGGCGATCCT GTTGTGCTCC CTGGCATGG GCAGTGTAC AGTCACTCT TCTGAACCTG AAGTCAGAAT TCCGTAGAAT AATCCTGTGA AGTGTGCTG 200
 TGCTACTCG GGCTTTCTT CTCCCCGTGT GGAGTGGAA TTTGACCAAG GAGACACCA CAGACTCGTT TCTATAATA ACAAGATCAC AGCTTCCTAT 300
 GAGGACCGGG TGACCTCTT GCCAAGTGGT ATCACCTCA AGTCGGTAC ACGGAAGAC ACTGGACAT ACACGTGTAT GGTCTCTGAG GAAGGGCA 400
 ACAGCTATGG GGAGGTCAAG GTCAAGCTCA TCGTGCTGT GCCTCCATCC AAGCCTACAG TTAACATCCC CTCCCTGTC ACCATGGGA ACCGGGCACT 500
 GCTGACATGC TCAGAACAAAG ATGTTTCCCC ACCTTCTGAA TACACCTGGT TCAAGATGG GATAGTGATG CCTACGAATC CCAAAGCAC CCGTGCCTC 600
 AGCAACTCTT CCTATGTCCT GAATCCCACA ACAGGAGAC TGGTCTTGA TCCCCTGTC GCCTCTGATA CTGGAGAATA CAGCTGTGAG GCACGGAATG 700
 GGTATGGGAC ACCCATGACT TCAATGCTG TGCGCATGGA AGCTGTGGAG CGGAATGTGG GGTCATCGT GCGAGCCGC CTGTAAACCC TGATTCTCCT 800
 GGGAACTTG GTTTTGCGCA TCTGGTTGCG CTATAGCCGA GCCCACTTG ACAGAACAA GAAGGGACT TCGAGTAAGA AGGTGATTAA CAGCCAGCCT 900
 AGTGCCCCGAA GTGAAGGAGA ATTCAACAG ACCTCGTCA TCCGGTGTG AGCCTGGTGC GCTCACCGCC TATCATCTGC ATTGCTTA CTCAGGTGCT 1000
 ACCGGACTCT GCCCCCTGAT GTCTGTAGTT TCACAGGGTG CCTTATTGTG CTTCTACACC CCACAGGGCC CCCTACTCT TCGGATGTGTTTTAATAAT 1100
 GTCAGCTATG TCCCCATCC TCCTCATGC CCTCCCTCCC TTTCTACCA CTGCTGAGTG GCCTGAACT TGTAAAGT GTTATTCCC CATTCTTG 1200
 AGGGATCAGG AAGGAATCTT GGGTATGCCA TTGACTTCCC TTCTAAGTAG ACAGCAAAA TGGGGGGT CGCAGGAATC TGCACTAAC TGCCACCTG 1300
 GCTGGCAGGG ATCTTGAA AGGTATCTG AGCTGGTC TGGACTCTT CTTGTGTAC TGACGACAG GGGCAGCTGT TCTAGAGGG GAATTAGAGG 1400
 CTAGAGCGGC TGAATGGTT GTTGGTGT GACACTGGGG TCCTTCCATC TCTGGGGCCC ACTCTCTCT GTCTCCAT GGGAAATGCC ACTGGATCC 1500
 CTCTGCCCTG TCCTCCTGAA TACAAGCTGA CTGACATTA CTGTGTGT GAAATGGG AGCTCTGTGT TCTAGAGGG GAATTAGAGG 1600
 TGAAACAAA AGGATTAA ACCGCTGCTC TAAGAAAG AAAACTGGAG GCTGGGGCA GTGGCTCACG CCTGTAATCC CAGAGGCTGA GGCAGGGCA 1700
 TCACCTGAGG TCGGGAGTTC GGGATCAGCC TGACCAACT GGAGAAACCC TACTGGAAT ACAAGTTAG CCAGGCATGG TGGTGCATGC CTGTAGTCCC 1800
 AGCTGCTCAG GAGCCTGGCA ACAAGAGCAA AACTCCAGCT CA 1842



Figure 5

REPLACEMENT SHEET

(SEQ ID NO: 2)

GTCTGTCCC AGGAGTCCTT CAAAGGTGT TGTGTCAAG ACCTGATCGC GATGGGACA NAGGCAGAG TCGAGAGGA ACTGTGGTC CTCTTCATAT 100
TGACGATCT GTTGTACTCC CTCACATGG GCAAGTTAC AGTGACTCT TCTGACCTG AGTCAGAT TCTTGAGAT AACCTCTGAA AGTTGCTG 200
GAGGACCGG TACCTCTT AGCAACTGT ATCACCTCA AGTCCGTCAC AGGGAGAC AGTGGACAT ACAGTGTAT AGCTCTGAG GAGGAGCA 400
ACAGCTATGG GAGGTCAG GTCAAGCTCA TCGTGTGT AGCTCCATCC AGGCTACAG TAAACATCCC CTCTCTGCC ACCATTGGA ACCGGACAT 500
GCTGACATAC TCAGAACAG ATGGTCCCC ACCTCTGAA TACACCTGGT TCAAAGATG GATAGTGTG CCTACGATC CCAAAACAC CGCTGCCTTC 600
AGCAACTCTT CCTATGTCTT GATCCACA AGGAGAAC TGGCTTGA TCCCTGTCA GCCTCTGATA CTGGAGATA CGCTGTGAG GCACGEGAT 700
GOTATGGAC ACCCATGACT TCAAATGCTG TGCGCATGA AGCTGTGGAG CGGAAATGAG GGTGATGT GGCAGCGTC CTGTAAACCC TGAATCTCCT 800
GGAAATCTTG GTTTTGCA TCTGGTTGC CTATAGCCG AGGCCACTTG AGAGACAAA GAAAGGGACT TCGAATGAA AGGTATTA CGCCAGCT 900
AGAGCCAA GTGAAGGAGA ATTCAACAG ACCTCGTCAT TCTGGTGTG AGCTGGTG GTCACCGCC TATCATCTG ATTCGCCTA CTCAAGGTCT 1000
ACCGGACTCTT GGCCTCTAT GTCTGTAGTT TCACAGATA CCTTATTGT CTCTACACC CCACAGGGCC CCCTACTCT TCGGATGT TTTAATAAT 1100
GTCAGCTAG TGCCTCTCC TCTTCATAC CCTCCCTCC TTTCCTACCA CTGCTGAGT GCCTGAACT TGTAAAGT GTTATCCC CTTCCTTG 1200
AGGGATCAGG AGGAAATCTT AGGTATGCC TTGACTTCCC TTCTAAGTAG ACAGCAAA TGGCGGGGT CGCAGGATC TGCACTCAC TGCCACCTG 1300
CTGAGCGGG ATCTTGTAT AGGTATCTG AGCTGGTC TGGCTCTT CTGGTGTAC TGGACACG AGCCAGCTGT TCAAGACGG GAAATAGGG 1400
CTAGAGCCC TGAATGTT GTTGTGTAT GACACTGGG TCTTCATC TCTGGGCC ACTCTCTT GTCTCCAT GGGAGTGC ACTGGATCC 1500
CTCTGGCCCTG TCCTCTCTAA TACAGCTGA CTGACATCA CTGTGTGT GAAATGGG AGCTCTGT GTGAGGAGCA TAGTAATT TCAAGAGACT 1600
TGAAGCCAA AGGATTAA AGCGTACTC TAAGAAGAG AAGACTGGAG GCTGGGCA GTGAGCTCAAG CCTGTAATCC CGAGGCTGA CGCAGGGGA 1700
TCACCTGAGG TCGGGAGTC GGATCAGC TGAACACAT GGAGAACCC TACTGGAT AGCAAGTTAG CGAGGCTGG TGGTGCATGC CTGAGCTCC 1800
AGCTGCTCAG GAGCTGCA AGAAGACAA AACTCCAGCT CA 1842

Figure 2